Thursday, 10/19/2006 2:50:37 PM Kim Johnston User: **Process Sheet** : CASTING, SUPPORT BRACKET : CU-DAR001 Dart Helicopters Services **Drawing Name** Customer Job Number : 29079 **Estimate Number** : 10935 NIA **Part Number** : D2265 P.O. Number S.O. No. : NA : D2265 REV A : 10/19/2006 **Drawing Number** This Issue Prsht Rev. : NC. **Project Number** : N/A NA Type : PURCHASED PARTS **Drawing Revision** First Issue : 25401 Material **Previous Run** : 11/5/2006 40 Um: Due Date Qty: Each Written By Checked & Approved By Comment Added Dwg Rev DM **Additional Product** Job Number: Description: Machine Or Operation: Seq. #: 1.0 PG **PURCHASING** Comment: PURCHASING CLOCEI 10119 Issue P/0: 2291 Cast parts per drawing D2265 Possible Supplier: Alpine Foundry Material release note required 2.0 D2265P Step Support Casting Comment: Qty.: 1.0000 Each(s)/Unit Total: 40.0000 Each(s) Step Support Casting PACKAGING 1 PACKAGING RESOURCE #1 3.0 Comment: PACKAGING RESOURCE #1 Recieive & Inspect for Transit Damage Ensure Material Release Note is attached 4.0 QC6 Comment: DIMENSIONAL SMALL FAB 1 SMALL & MEDIUM FAB RESOURCE 1 5.0 Comment: SMALL & MEDIUM FAB RESOURCE 1 Grind tips of castings as per Dwg D2265 SAD 26:11:06

Dart Aerospace Ltd

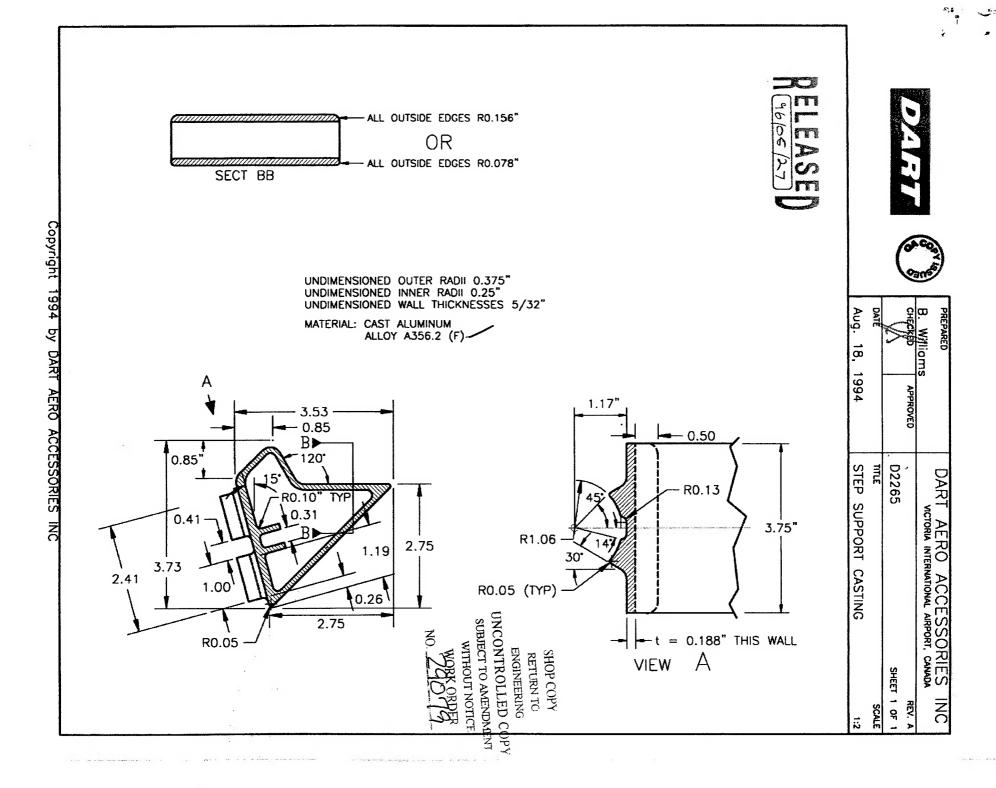
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NOTE: Date & initial all entries

Thursday, 10/19/2006 2:50:38 PM Date: Kim Johnston User; **Process Sheet** Drawing Name: CASTING, SUPPORT BRACKET Customer: CU-DAR001 Dart Helicopters Services Job Number: 29079 Part Number: D2265 Job Number: Seq. #: Description: **Machine Or Operation:** INSPECT WORK TO CURRENT STEP 6.0 QC5 Comment: INSPECT WORK TO CURRENT STEP PACKAGING RESOURCE #1 7.0 Comment: PACKAGING RESOURCE #1 Identify and Stock Location: FINAL INSPECTION/W/O RELEASE 8.0 QC21 Comment: FINAL INSPECTION/W/O RELEASE Job Completion (Loce111107

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WALYSE EN % DU POIDS / ANALYSIS IN % OF WEIGHT SI FE CU MN MG CR NI ZN TI PB UMÉRO DE COULÉE! # POIDS NET LOT# NΑ $C\Delta$ DROP NUMBER (KG) NET WEIGHT PIECES ING SR 0815332 \ 081533201 1012 68 7.24 0.12 < 0.01 < 0.010.40 < 0.01 < 0.01 < 0.01 0.12 < 0.001< 0.001 < 0.001 2 PPM < 0.001 0815332 081533202 997 68 7.24 0.12 < 0.01 < 0.01 0.40 < 0.01 < 0.01 < 0.01 < 0.001 0.12 < 0.001 < 0.001 2 PPM < 0.001 0815332 081533203 990 68 7.24 0.12 < 0.01< 0.01 0.40 < 0.01 < 0.01 < 0.01 < 0.001 0.12 < 0.001 < 0.001 2 PPM < 0.001 0815332 ✓ 081533204 999 68 7.24 0.12 < 0.01 < 0.01 0.40 < 0.01 < 0.01 < 0.01 0.12 < 0.001 < 0.001 2 PPM < 0.001 0815332 √ < 0.001 081533205 1010 68 7.24 0.12 < 0.01 < 0.01 0.40 < 0.01 < 0.01 < 0.01 0.12 < 0.001 < 0.001 < 0.001 2/PPM 0815332 ✓ < 0.001 081533206 1014 68 7.24 0.12 < 0.01 < 0.01 0.40 < 0.01 < 0.01 < 0.01 0.12 < 0.001 < 0.001 < 0.001 PPM 2 < 0.001 0815332 ~ 081533207 1009 68 7.24 0.12 < 0.01 < 0.01 0.40 < 0.01 < 0.01< 0.01 0.12 < 0.001 < 0.001 < 0.001 2 PPM < 0.001 0815332 4 081533208 1012 68 7.24 0.12 </0.01 < 0.01 0.40 < 0.01 < 0.01 < 0.01 0.12 < 0.001 < 0.001 < 0.001 2 PPM 0815332 < 0.001 081533209 1011 68 7.24 0.12 < 0.01 < 0.01 0.40 < 0.01 < 0.01 < 0.01 0.12 < 0.001 < 0.001 < 0.001 2 PPM 3815332 √ < 0.001 081533210 1009 68 7.24 0.12 < 0.01 < 0.010.40 < 0.01 < 0.01 < 0.01 0.12 < 0.001 < 0.001 < 0.001 2 PPM < 0.001 UETS: **POIDS** PIECES COURROIE: NET BOIS: POIDS BRUT: DLES: WEIGHT

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